FIG.1

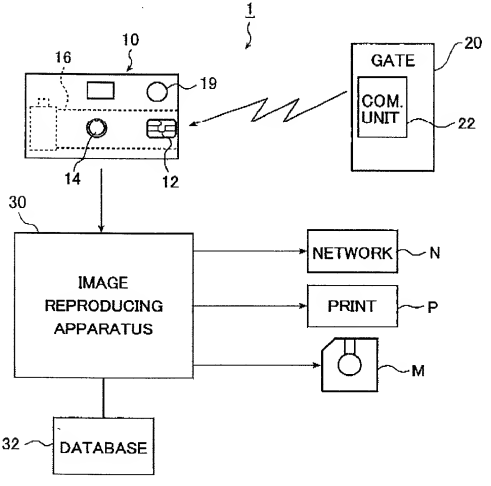

FIG.2A

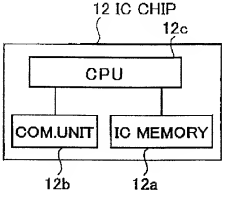

FIG.2B

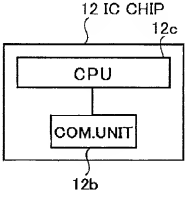

FIG. 3

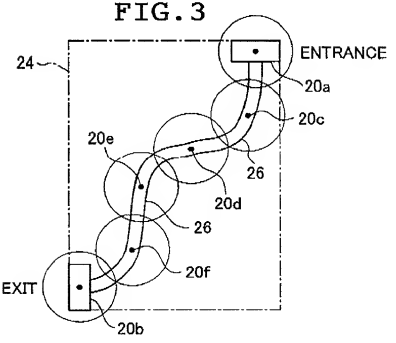

FIG. 4A

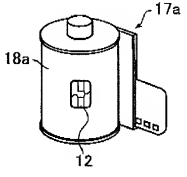

FIG. 4B

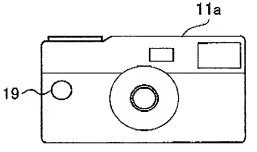

FIG. 5A

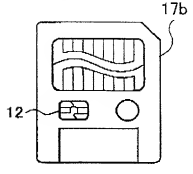

FIG. 5B

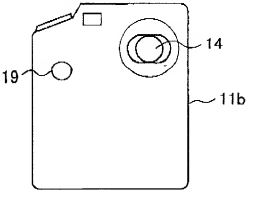

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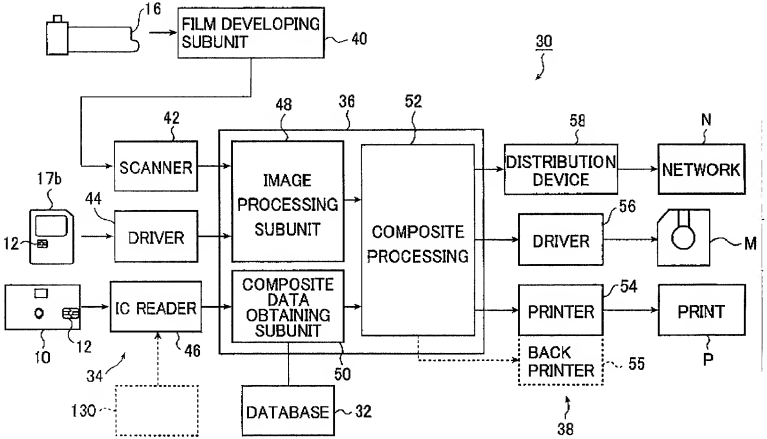
FIG.6



KENJO
IMAGE PHOTOGRAPHING REPRODUCING SYSTEM AND IMAGE PHOTOGRAPHING REPRODUCING METHOD AS WELL AS REPRODUCING APPARATUS USED IN THE IMAGE PHOTOGRAPHING REPRODUCING SYSTEM AND METHOD AS WELL AS IMAGE REPRODUCING METHOD
Filed: March 16, 2001
3 of 7
202-293-7060
Darryl Mexic
Q62089

FIG. 7

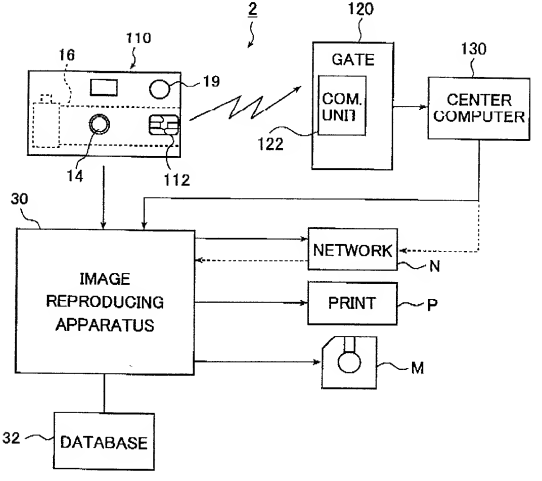

2
120
110
16
GATE
130
19
COM. UNIT
CENTER COMPUTER
122
14
112
30
NETWORK
N
IMAGE REPRODUCING APPARATUS
PRINT
P
M
32
DATABASE

FIG.8A

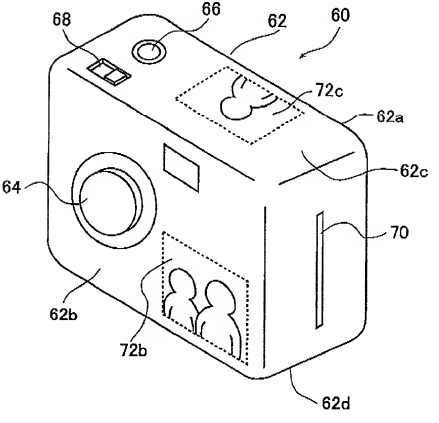

68
66
62
60
72c
62a
64
62c
70
62b
72b
62d

FIG.8B

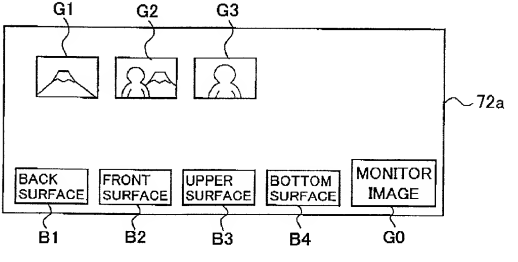

G1
G2
G3
72a
BACK SURFACE
FRONT SURFACE
UPPER SURFACE
BOTTOM SURFACE
MONITOR IMAGE
B1
B2
B3
B4
G0

FIG. 9A

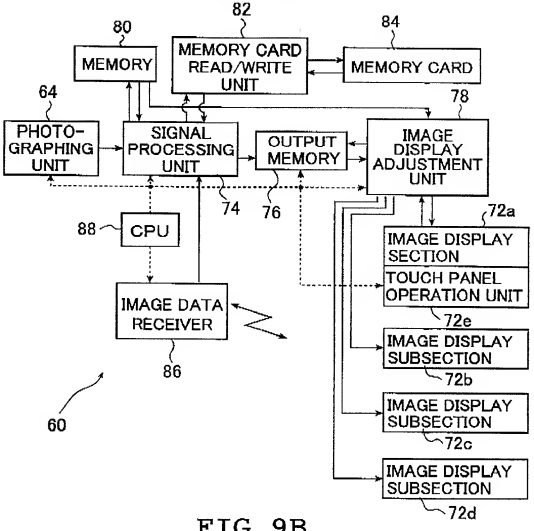

82
80
MEMORY
MEMORY CARD READ/WRITE UNIT
84
MEMORY CARD
64
78
PHOTO-GRAPHING UNIT
SIGNAL PROCESSING UNIT
OUTPUT MEMORY
IMAGE DISPLAY ADJUSTMENT UNIT
74
76
72a
88
CPU
IMAGE DISPLAY SECTION
TOUCH PANEL OPERATION UNIT
72e
IMAGE DATA RECEIVER
IMAGE DISPLAY SUBSECTION
72b
86
IMAGE DISPLAY SUBSECTION
72c
60
IMAGE DISPLAY SUBSECTION
72d

FIG. 9B

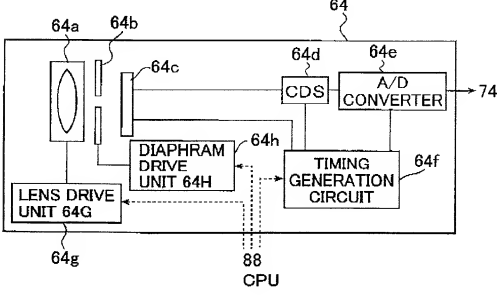

64
64a
64b
64c
64d
64e
CDS
A/D CONVERTER
74
64h
DIAPHRAM DRIVE UNIT 64H
TIMING GENERATION CIRCUIT
64f
LENS DRIVE UNIT 64G
64g
88
CPU

FIG.10

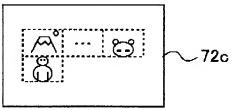
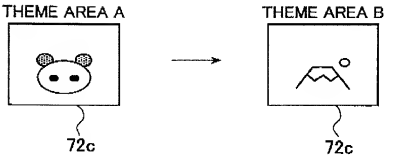



FIG.11